## **EXHIBIT** T



260	Pole Detail Report								
Location Information									
Equip ID:	102292424	Pole Num:	110290307	Map Lat:	38.41032				
Map Name:	JJ39	Structure:		Map Lng:	-122.24679				
Owner:	PG&E owned pole	•			Show in Map Guide				
Address:	3683 ATLAS PEAK RD 9S			Show in Google Map					
Cust Info:	VISUAL								
Access:	Readily Accessible	eadily Accessible			No environmental conditions				
Reason:	No Access Issues			Alerts:	No Alerts				
Immediate Respons	e Conditions:	Immediate Respons	e Comments	:					
No Immediate Response Conditions									
GIS Guid:	1F864A02FE084A9894252714677389E8								
		Pole	Asset Info	rmation					
Pole Type:	Through Bore	Location:	Private property	Attachments:	Communications, Distribution				
Surface:	Dirt	Walkway:	0	JP Num:	PG110123				
Supplier:	McFarland Cascade Co	Mfr Year:	2011	Ins Year:	2011				
Species:	Douglas Fir	Class:	4	Height:	45				
Orig Treat:	Penta in Petroleum	Orig Circ:	37	Estimated Data:					
Existing Rnfcmnt:	No Reinforcement	•	•	Solid Surface:					
		Ins	pection Hi	story	'				
SIL C9 041	1 of 3								
Project Status:	ACTIVE	Contractor:	OSM						
Foreman:	m4a0	Current Circ:	37.00	Snow Load:					
Pole Work Status:	Complete	Effective Circ:	37.00	Front Span Length:					
Crew ID:	OSM241	Encl Pkt Count:		Back Span Length:					
Visit Date:	10/26/2017	Exp Pkt Count:		Full Span Count:					
Work Report:		Mch Dmg Count:		Single Span Count:					
Insptn Type:	Test and Treat	Steel Installed:		Equip Count:					
Excavation:	No Excavation	No Steel Rsn:		Drop Count:					
External Treat:	No Treat	Banding Issue:		Pole Load:	0%				
Internal Test:	Visual Sound and Bore	GL Shell Avg:	99.00	Wood Strength:	100%				
Internal Trt:	No Treat	BG Shell Avg:	0.00	Rmng Strength:	0%				
Test Issues:	No Issues	Shell @66:	0.00	Result Status	Pass				
Trtmnt Issues:	No Issues	Shell @54:	0.00	Comments:					
Pole Top Cndtn:	Fair	Shell @42:	0.00						
Pole Bttm Cndtn:	Penta 10-50 Years	Shell @26:	0.00						
None		Shell @15:	0.00						
SIL_T2_028	2 of 3								
Project Status:	CLOSED	Contractor:	UPT						
Foreman:	cglenn001	Current Circ:	0.00	Snow Load:					
Pole Work Status:	Complete	Effective Circ:	0.00	Front Span Length:					
Crew ID:	UPT160	Encl Pkt Count:		Back Span Length:					
Visit Date:	10/09/2012	Exp Pkt Count:		Full Span Count:					
		<del>!</del>			<u> </u>				

Report for Pole Number: 102292424 Case 3:14-cr-00175-WHA Document 962-20 Filed 01/10/19 Page 3 of 3

	Case 3:14-cr-00175-WHA Document 962-20 Filed 01/10/19 Page 3 of 3					
Work Report:	943504	Mch Dmg Count:		Single Span Count:		
Insptn Type:	Test and Treat	Steel Installed:		Equip Count:		
Excavation:	No Excavation	No Steel Rsn:		Drop Count:		
External Treat:	No Treat	Banding Issue:		Pole Load:	0%	
Internal Test:	Visual Inspection Only	GL Shell Avg:	0.00	Wood Strength:	100%	
Internal Trt:	No Treat	BG Shell Avg:	0.00	Rmng Strength:	0%	
Test Issues:	No Issues	Shell @66:	0.00	Result Status	Pass	
Trtmnt Issues:	No Issues	Shell @54:	0.00	Comments:		
Pole Top Cndtn:	Fair	Shell @42:	0.00			
Pole Bttm Cndtn:	Fair	Shell @26:	0.00			
None		Shell @15:	0.00			
SIL_T1_062	3 of 3					
Project Status:	CLOSED	Contractor:	DAV			
Foreman:		Current Circ:	44.00	Snow Load:		
Pole Work Status:	Complete	Effective Circ:	44.00	Front Span Length:		
Crew ID:		Encl Pkt Count:		Back Span Length:		
Visit Date:	06/09/2003	Exp Pkt Count:		Full Span Count:		
Work Report:	PO44122	Mch Dmg Count:		Single Span Count:		
Insptn Type:	Test and Treat	Steel Installed:		Equip Count:		
Excavation:	Partial Excavation	No Steel Rsn:		Drop Count:		
External Treat:	BG Treat	Banding Issue:		Pole Load:	0%	
Internal Test:		GL Shell Avg:	99.00	Wood Strength:	100%	
Internal Trt:	Fume	BG Shell Avg:	0.00	Rmng Strength:	0%	
Test Issues:		Shell @66:	0.00	Result Status	Pass	
Trtmnt Issues:		Shell @54:	0.00	Comments:		
Pole Top Cndtn:		Shell @42:	0.00	04/05/2010 19:51:20 BCH_WM_PTT (BCH_WM_PTT) PCONDBOTXTRA HOLE CHECKS		
Pole Bttm Cndtn:	Fair	Shell @26:	0.00			
Excessive Checking or Cracked		Shell @15:	0.00	- CONDECTATION OF THE ONE OF THE OTHER OF THE OTHER OF THE OTHER O		